a transmitter within the remote control unit;

an actuator coupled to the window covering;

a receiver within the actuator, the receiver receiving at least one signal from the transmitter;

a wake-up signal amplifier electrically connected to the receiver for receiving a wake-up signal having a first frequency; and

a data signal amplifier electrically connected to the receiver for receiving a data signal having a second frequency lower than the first frequency, the data signal carrying information for moving the window covering.

7. (amended) A method for controlling a motorized window covering, comprising the acts of:

deactivating a data signal amplifier;

activating a wake-up signal amplifier; and

activating the data signal amplifier to process a data signal to move the window covering only in response to a wake-up signal being received by the wake-up signal amplifier, the wake up signal having a first frequency and the data signal having a second frequency different from the first frequency.

12. (amended) A system for controlling a motorized window covering, comprising:

an actuator mechanically coupled to an operator of the window covering;

a receiver within the actuator;

a wake-up signal amplifier electrically connected to the receiver for receiving a wake-up signal having a first frequency;

a data signal amplifier electrically connected to the receiver for receiving a data signal having a second frequency lower than the first frequency, the data signal carrying information for moving the window covering; and

a processor within the actuator, the processor including a program for controlling the actuator in response to at least one data signal.